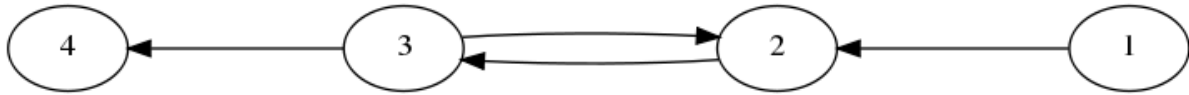


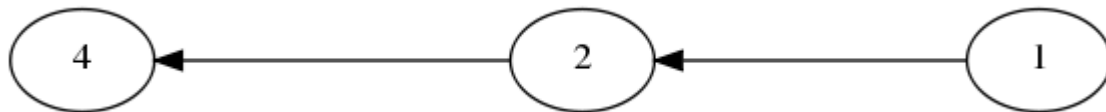
NETWORK 1: CHAIN 2

Note: I accidentally deleted some workspace variables after running the reconstruction simulations. The full Boolean structure answers can be found on the website, but I strongly recommend to repeat these simulations.



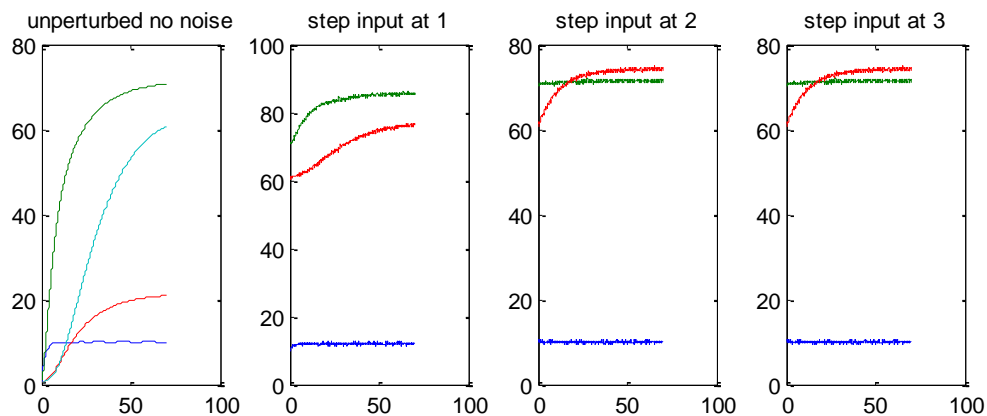
CASE 1: MEASUREMENTS 1, 2, 3

TRUE ANSWER:



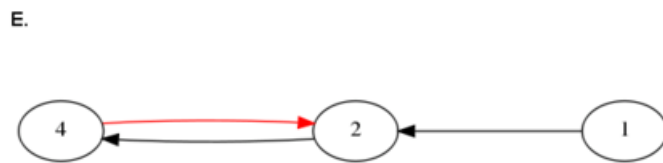
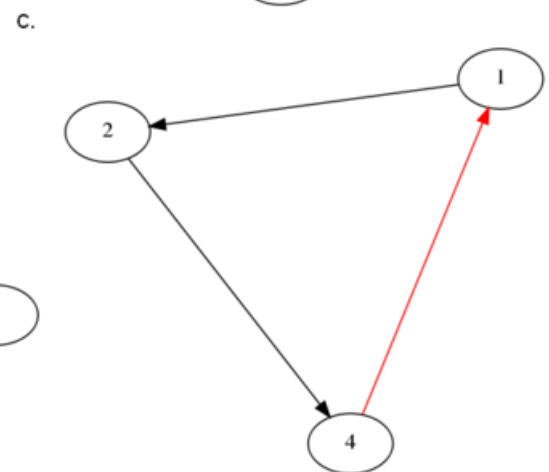
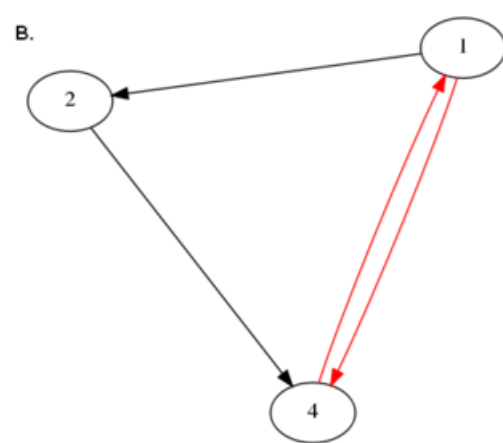
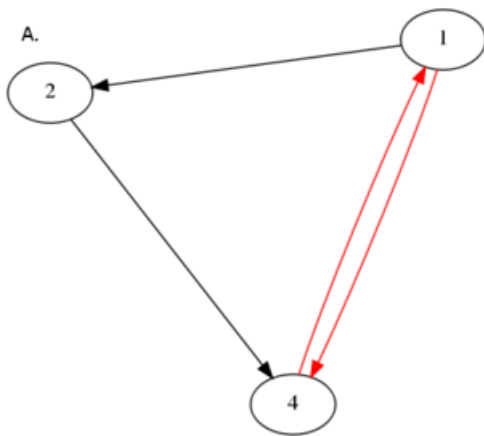
	SNR
TRIAL 2	25000
TRIAL 3	2500
TRIAL 4	182

TRIAL 1



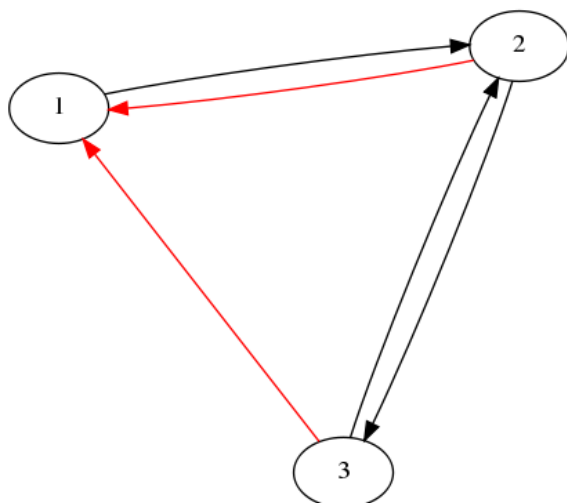
ROBUST CONTROL METHOD

A. B. C. D. and E. show the best five candidate structures.

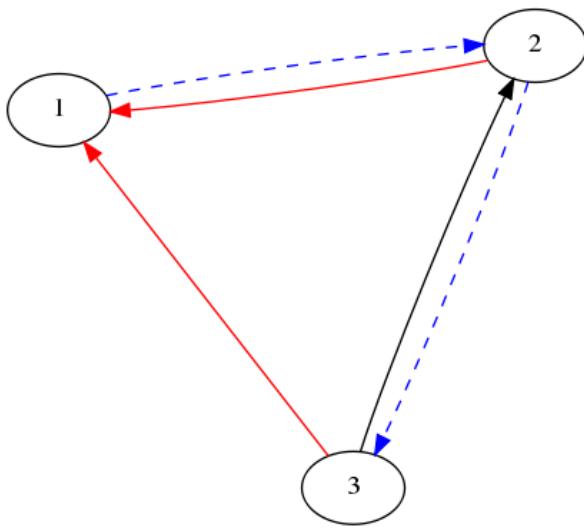


BAYESIAN INFERENCE METHOD

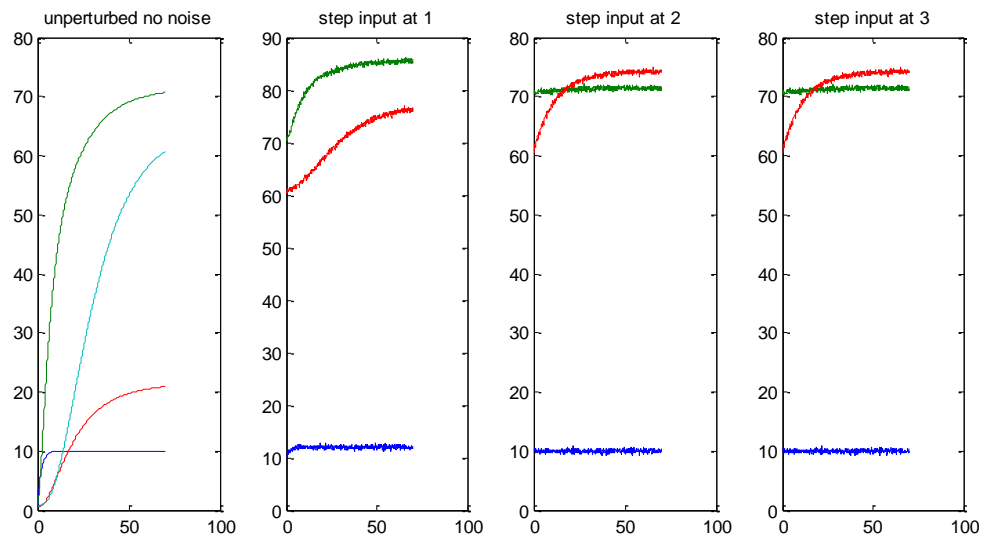
Z=3, NOT SO STRINGENT CONFIDENCE LEVEL



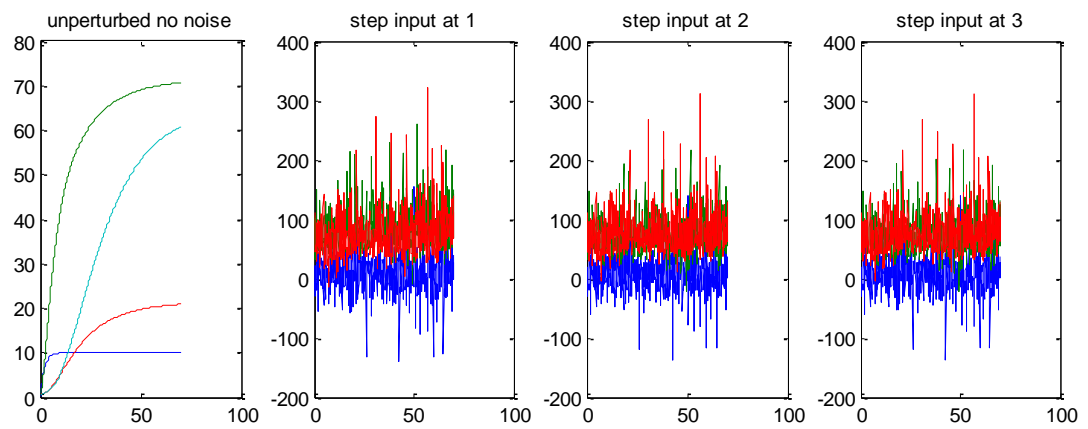
Z=5 MORE STRINGENT CONFICENCE LEVEL



TRIAL 2



TRIAL 3



TRIAL 3

